

Form PTO-1449 (modified)

Atty. Docket No.
56.0693Serial No.
10/604,515

List of Patents and Publications for Applicant's

Applicant: Virginia Jee, et al.

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date: July 28, 2003

Group:

U.S. Patent Documents
See Page 1Foreign Patent Documents
See Page 1Other Art
See Page 1

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
<i>me</i>	A1	556,669	Mar. 17, 1896	H. Frasch			Jun. 27, 1895
	A2						
	A3						
	A4						
	A5						

Foreign Patent Documents

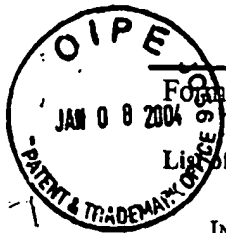
Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
<i>me</i>	B1	2012830	Aug. 1, 1979	GB			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
<i>me</i>	C1	SPE 76747 <i>Permanent Fiber Optic Monitoring at Northstar: Pressure/Temperature System and Data Overview</i> – Tor K. Kragas, Bill F. Turnbull and Michael J. Francis
	C2	SPE 71676 <i>The Use of Fibe-Optic Distributed Temperature Sensing and Remote Hydraulically Operated Interval Control Valves for the Management of Water Production in the Douglas Field</i> – Michael Tolan, Maurice Boyle and Glynn Williams
	C3	SPE 3505 <i>Evaluation of Oil Soluble Resin Mixtures as Diverting Agents for Matrix Acidizing</i> – C.W. Crowe
	C4	SPE 24781 <i>A New, Effective Matrix Stimulation Diversion Technique</i> – Giovanni Paccaloni
	C5	SPE 1977 <i>Some Applications of Differential Temperature Logging</i> – Lonnie R. Jameson
	C6	SPE 1750 <i>Tracing Fluid Movemnets with a New Temperature Technique</i> – Earl Johns
	C7	SPE 15575 <i>Foam as a Diverting Technique for Matrix Sandstone Stimulation</i> – J.W. Burman and B.E. Hall
<i>me</i>	C8	SPE 56529 <i>Case Study of a Novel Acid-Diversion Technique in Carbonate Reservoirs</i> – F.F. Chang, T. Love, J.B. Blevins III, R.L. Thomas and D. K. Fu

EXAMINER: *me*DATE CONSIDERED: *3/28/05*

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.



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See Page 1

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
<i>the</i>	A1	6,271,766	Aug. 7, 2001	Didden et al.	340	853.1	Dec. 23, 1998
	A2	5,054,935	Oct. 8, 1991	Tanabe et al.	374	131	Jun. 7, 1990
	A3	2001/0020675	Sep. 13, 2001	Tubel et al.	250	227.11	Feb. 6, 2001
<i>the</i>	A4	2002/0023752	Feb. 28, 2002	Qu et al.	166	308	Feb. 28, 2002
	A5						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1						

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	

EXAMINER:

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

DEC 19 2003

Title of
Invention

Use of Distributed Temperature Sensors During Wellbore
Treatments

Application Number: 10/604515



Confirmation Number: 1514

First Named Applicant: Virginia Jee

Attorney Docket Number: 56.0693

Search string: (4695389 or 6399546 or 4324669).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
<input checked="" type="checkbox"/>	1	4695389	1987-09-22	Kubala		252	8.553
<input checked="" type="checkbox"/>	2	6399546	2002-06-04	Chang et al		507	240
<input checked="" type="checkbox"/>	3	4324669	1982-04-13	Norman et al		252	8.55

Signature

Examiner Name	Date
	5/28/05